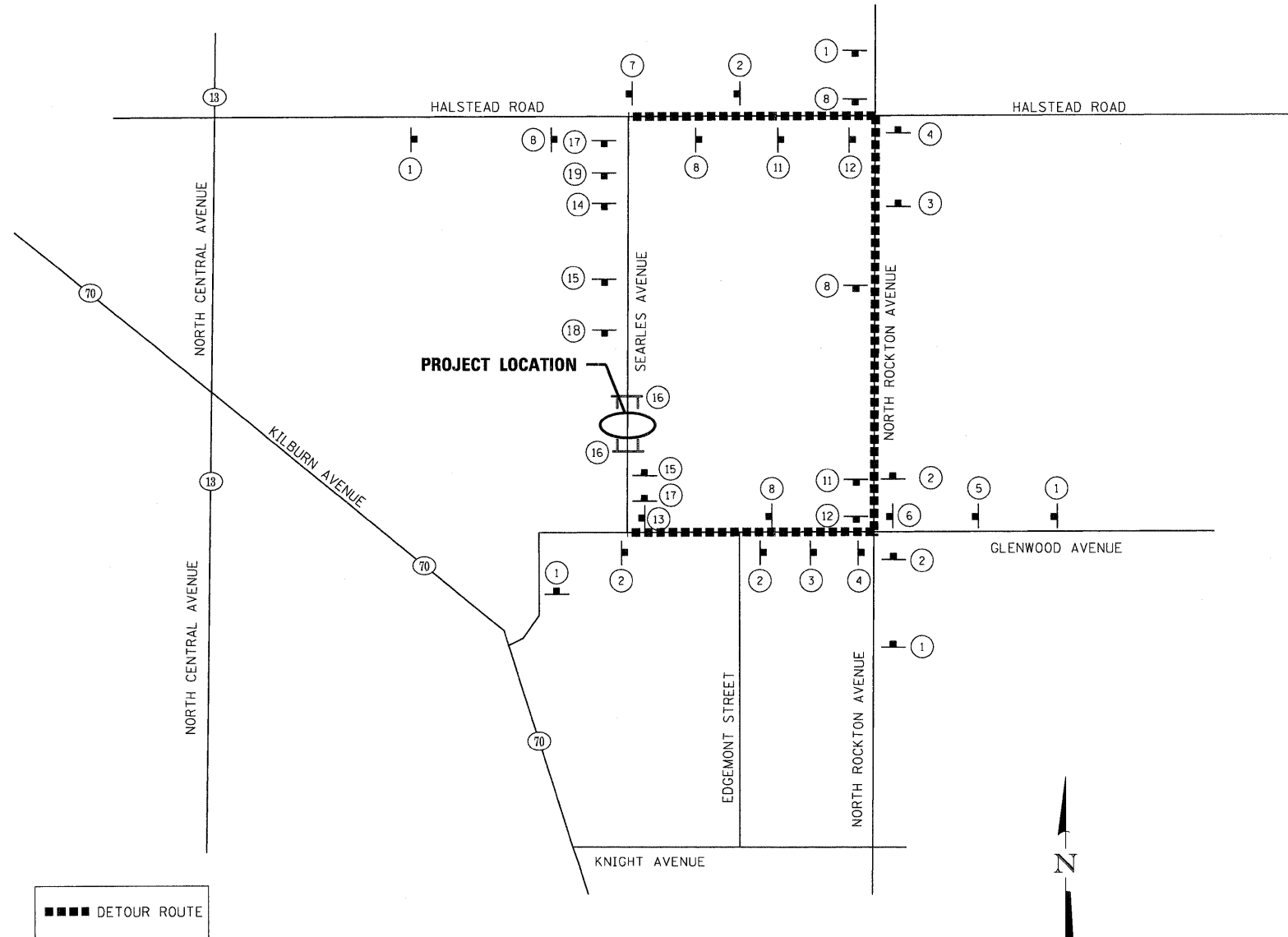


ROAD CLOSURE GENERAL NOTES:

1. THE CONTRACTOR WILL BE ALLOWED TO CLOSE SEARLES AVENUE TO THRU TRAFFIC BETWEEN HALSTED ROAD AND GLENWOOD AVENUE IN ACCORDANCE WITH THE SPECIAL PROVISIONS.
2. THE DETOUR ROUTE SHALL BE POSTED PRIOR TO CLOSING THE ROAD.
3. ALL TRAFFIC CONTROL WORK ASSOCIATED WITH THE ROAD CLOSURE, SIGNING, TEMPORARY FENCING, TEMPORARY CONCRETE BARRIER AND BARRICADING SHALL BE INCLUDED IN THE PAY ITEM FOR 'TRAFFIC CONTROL AND PROTECTION, STANDARD BLR 21.'
4. THE CONTRATOR SHALL GIVE THE ENGINEER AND THE CITY A 72 HOUR NOTICE PRIOR TO PLACING THE ADVANCE NOTICE SIGNS.
5. ADVANCE NOTICE SIGNS, (17), SHALL BE PLACED TWO WEEKS PRIOR TO CLOSING THE ROADWAY.
6. ALL SIGNS SHALL CONFORM TO SPACING REQUIREMENTS SET FORTH IN THE 'MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES FOR STREETS AND HIGHWAYS'.
7. THE CONTRACTOR SHALL MAINTAIN ACCESS TO ADJACENT DRIVEWAYS IN ACCORDANCE WITH THE SPECIAL PROVISIONS.

SIGN LEGEND

1		W20-3 (48''x48'') WITH STREET SIGN AND FLASHING AMBER LIGHT	10		M4-9L (30''x21'') WITH STREET SIGN AND DIRECTION OF TRAFFIC
2		M4-9 (30''x21'') WITH STREET SIGN AND DIRECTION OF TRAFFIC	11		M4-9Ra (30''x21'') WITH STREET SIGN AND DIRECTION OF TRAFFIC
3		M4-9La (30''x21'') WITH STREET SIGN AND DIRECTION OF TRAFFIC	12		M4-9R (30''x21'') WITH STREET SIGN AND DIRECTION OF TRAFFIC
4		M4-9L (30''x21'') WITH STREET SIGN AND DIRECTION OF TRAFFIC	13		M4-8a (24''x18'') WITH STREET SIGN AND INFORMATION SIGN
5		M4-9Ra (30''x21'') WITH STREET SIGN AND DIRECTION OF TRAFFIC	14		R11-3a (60''x30'')
6		M4-9R (30''x21'') WITH STREET SIGN AND DIRECTION OF TRAFFIC	15		W20-2 (48''x48'') WITH FLASHING AMBER LIGHT
7		M4-8a (24''x18'') WITH STREET SIGN AND INFORMATION SIGN	16		R11-2 (48''x30'') WITH 2 FLASHING AMBER LIGHTS
8		M4-9 (30''x21'') WITH STREET SIGN AND DIRECTION OF TRAFFIC	17		INFO (48''x30'')
9		M4-9La (30''x21'') WITH STREET SIGN AND DIRECTION OF TRAFFIC	18		W20-2 (48''x48'') WITH FLASHING AMBER LIGHT
			19		W20-2 (48''x48'') WITH DISTANCE SIGN AND FLASHING AMBER LIGHT



PROPOSED DETOUR ROUTE
(SEARLES AVENUE - BRIDGE RE-CONSTRUCTION)

COMPANY NAME: SEC GROUP, INC.
 PROJECT CONTACT: Kevin Arft
 CLIENT: City of Rockford
 DATE: 02/09 10:08:27 AM
 FILE NAME: 080217-01-Dtr.dgn
 PLOT DRIVER: pdfplot
 PEN TABLE: standard-trans.tbl

SEC Group, Inc.
 Engineering
 Surveying
 Planning
 Landscape Architecture
 McHenry • Yorkville • New Lenox • Chicago
 www.secgroupinc.com

USER NAME = whood	DESIGNED - K. ARFT	REVISED -
FILE NAME = 080217-01-Dtr.dgn	DRAWN - WJH	REVISED -
PLOT SCALE = 20	CHECKED - RGD	REVISED -
PLOT DATE = 2/4/2009	DATE - 2/6/09	REVISED -

CITY OF ROCKFORD

**SEARLES AVENUE BRIDGE REHABILITATION
 TEMPORARY DETOUR PLAN**

SCALE: 20 SHEET NO. 1 OF SHEETS STA. TO STA.

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
5156	08-00550-00-BR	Winnebago	15	6
FED. ROAD DIST. NO. 2 ILLINOIS FED. AID PROJECT			CONTRACT NO. 85444	